

IN THE CLAIMS:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims

1 1. (Cancelled) A device for facilitating driving of a rollable walker of the type
2 incorporating a chassis frame, which is supported by at least one front wheel fitted to the
3 depending frame part and a rear pair of wheels, comprising a movable support attachable to the
4 rollable walker in the area of its forward castor wheels and spring-loaded means for moving said
5 movable support horizontally in front of said forward castor wheels when it/they are projecting
6 backwards, when the said front castor wheels are raised by being pivoted about the rear pair of
7 wheels.

1 2. (Withdrawn)

1 3. (Cancelled) A device as claimed in claim 1, wherein the movable support is
2 constituted by a member which in uninfluenced position projects in front of said front castor
3 wheels, and is adapted to be pushed backwards by a contact force against an obstacle under an
4 increased preload, and to be moved due to the preload in over the obstacle after lifting of the said
5 front wheel above the obstacle.

1 4-12. (Withdrawn)

1 13. (Cancelled) A device as claimed in claim 1, wherein the movable support is
2 constituted by a track for a wheel-equipped curved trolley, adapted under spring influence to
3 project from said track in the forward direction of the rollable walker, and to be preloaded at
4 engagement against an obstacle ahead, for being pushed forward at subsequent raising of the

front wheels of the rollable walker under influence of the spring preload, and thereby out above the obstacle.

14. (Cancelled) A device as claimed in claim 13, wherein the track is designed thus that it operates as a wheel having bigger diameter than the ordinary front castor wheel for passage of low obstacles.

15-17. (Withdrawn)

18. (Cancelled) A rollable walker of the type incorporating a chassis frame, which is supported by at least one front wheel fitted to the depending frame part and a rear pair of wheels, wherein the rollable walker in the area of its forward wheels is provided with a movable support and means adapted to move said movable support in front of said forward castor wheels when it/they are projecting backwards, in accordance with claim 3.

19. (New) A device for facilitating driving a rollable walker over an obstacle projecting upwardly from a surface, said rollable walker having a chassis frame supported on said surface by mutually spaced front and rear wheels, said device comprising:

a swing arm connected at an upper end to said chassis frame and terminating at a lower end to a foot, said swing arm being pivotably adjustable between an extended position positioning said foot forwardly of said front wheels and a retracted position at which a leading edge of said foot is disposed between a leading edge of said front wheels, said arm being urged into said retracted position by engagement with said obstacle with said front wheel supported on said surface, whereupon braking said rear wheels and tilting of said chassis frame to elevate said front wheels to a level above that of said obstacle will result in said swing arm being resiliently sprung to said extended position.

1 20. (New) A device for facilitating driving a rollable walker over an obstacle projecting
2 upwardly from a surface, said rollable walker having a chassis frame supported on said surface
3 by mutually spaced front and rear wheels, said device comprising:

4 a track connected to the chassis frame between said front wheels and having a first pair of
5 guide wheels disposed toward a front end of said track and a second pair of guide wheels
6 disposed toward a rear end of said track;

7 a trolley comprising a pair of upper flanges extending from an upper surface and a pair of
8 lower flanges extending from a lower surface, said trolley being supported between said upper
9 and lower flanges by said first and second pairs of guide wheels, said trolley being slidably
10 adjustable between an extended position substantially forward of said front wheels and a
11 retracted position at which a leading edge of said trolley is disposed between a leading edge of
12 said front wheels, said trolley being urged into a retracted position by engagement with said
13 obstacle with said front wheels supported on said surface, whereupon braking said rear wheels
14 and tilting of said chassis frame to elevate said front wheels to a level above said obstacle will
15 result in said trolley being resiliently sprung to said extended position.

1 21. (new) The device of claim 20 wherein said trolley further comprises a plurality of
2 wheels supported by said obstacle while driving said rollable walker over said obstacle, said
3 wheels being disposed between first and second side walls and alternating wheels being offset
4 from a long axis of the trolley so that a perimeter of each wheel overlaps with a perimeter of an
5 adjacent wheel.

1 22. (new) The device of claim 20 wherein said track and said trolley are curved along a
2 radius that is relatively large in comparison to said front wheels for passing over low obstacles.